Corporate Franchise and Income Taxes ---

Apportionment of Business Income in Utah



Basic Principle

- A state may tax its "fair share" of profits earned from activities within the state
- In general terms, "business income" is income arising from transactions and activity in the regular course of a taxpayer's trade or business



Traditional Rules

- Three factor formula: property, payroll, and sales
- Fraction calculated for each factor
- Fraction compares property, payroll, and sales in the state to the taxpayer's property, payroll, and sales everywhere

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Example:
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Property in Utah

Taxpayer total property

Factors weighted equally



Modern Trend

- State trend to more heavily weight sales factor
- Double weighting sales factor
- Triple or greater weighting of sales factor, such as single sales factor apportionment

Example:

Sales in Utah

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Industry specific rules



2010 General Session S.B. 165

(Niederhauser)

- Enacted current apportionment structure
- Hinges on whether taxpayer is "sales tax factor weighted taxpayer"
- A taxpayer is a sales factor weighted taxpayer unless more than 50% of the taxpayer's economic activities fall within NAICS codes under:
 - Mining (Sector 21)
 - Natural gas distribution (Industry Group 2212)
 - Manufacturing (Sectors 31-33)
 - Transportation and warehousing (Sectors 48-49)
 - Information (Sector 51 except for Subsector 519)
 - Finance and insurance (Sector 52)



Sales Factor Weighted Taxpayers

Required to use single sales factor apportionment

Example:

Sales in Utah

 Formula phased in beginning with taxable year 2010 with full phase in effective in 2013



Taxpayers Except for Sales Factor Weighted Taxpayers

- May elect to use equally weighted three factor formula or to double weight the sales factor
- Election may be made each taxable year



Potential Committee Action

- Substantive changes = Policy decision for the committee
- Potential technical changes:
 - Obsolete language as a result of phase in
 - Committee may wish to consider whether to draft legislation to clean up obsolete language and simplify and clarify the code section

